

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

INVENTORS: Hallemeier, et al.
U.S. PATENT NO.: 7,283,701 B2
ISSUE DATE: October 16, 2007
TITLE: OPTICAL FIBER TRANSMISSION SYSTEM WITH INCREASED
EFFECTIVE MODAL BANDWIDTH TRANSMISSION

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 C.F.R. § 1.322

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The Applicants hereby request that a Certificate of Correction be issued for Patent No. 7,283,701 B2 under 37 C.F.R. § 1.322.

The Applicants believe that the correction to Claim 1 (col. 19, line 12) indicated in the enclosed PTO Form SB/44 is a Patent Office mistake. The Applicants respectfully request that a Certificate of Correction be issued under 37 C.F.R. § 1.322 to correct the mistake.

The Applicants believe that no fees are due for submission of the instant Request for Certificate of Correction as the errors arose due to a Patent Office mistake. This Request for Certificate of Correction is being submitted in duplicate.

If there are any questions regarding this matter, the Patent Office is kindly requested to contact the undersigned at the telephone number identified below.

Respectfully submitted,

Date: October 26, 2007

/Kurt Rauschenbach/

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Doc. 2726V1

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : 7,283,701 B2

DATED : October 16, 2007

INVENTOR(S) : Hallemeier, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 19, line 12 should read as follows:

Replace "... including a fundamental mode with information content and conditioning a modal profile, thereby reducing modal dispersion and increasing an effective bandwidth of the optical signal," with -- including a fundamental mode with information content, thereby reducing modal dispersion and increasing an effective bandwidth of the optical signal, and conditioning a modal profile --

MAILING ADDRESS OF SENDER:

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PATENT NO. 7,283,701 B2

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